AMENDMENT TRANSMITTAL LETTER (Large Entity) Applicant(s): JONES, Anthony Patrick							Docket No. PG3671USW	
Serial No. 09/936,505		Filing Date October 16, 2001			Examiner Patrick M. Buechner			Group Art Unit 3754
MET	ERING V	VALVE						
Transmitted herew		amendment in	n the above-ident	tified a <sub>l</sub>	•			
			CLAIMS	AS AM	ENDED			
	CLAIMS AFTER		HIGHEST # PREV. PAID FOR		NUMBER EXTRA CLAIMS PRESENT		RATE	ADDITIONAL FEE
TOTAL CLAIMS	25	-	63	=	0	х	\$18.00	\$0.00
INDEP. CLAIMS	1	-	3	=	0	х	\$84.00	\$0.00
Multiple Depender	t Claims	(check if appl	icable)	- 11				\$0.00
			TOTAL ADDITIO	ONAL F	EE FOR THIS AMI	END	MENT	\$0.00
☐ Please ch☐ A check ir☐ The Direct communic ☐ Any a	arge Dep the amo tor is here action or o additional patent ap	eby authorized credit any over lifting fees required plication process	to cover the to charge payment to Dep puired under 37 Cessing fees under	e filing nent of osit Ac C.F.R. or 37 Cl	1.16. 07-139	2		
J. Michael Strickl Registration No. 4 GlaxoSmithKline Five Moore Drive P.O. Box 13398 Research Triangle Tel: 919/483-9024	:7,115 e Park, N	<sub>C 27709</sub> TECH	ECEIVE AUG 2 8 200 NOLOGY CENTER	3	first class ma Commissione 22313-1450.	nil under for	70, 2023 wider 37 C.F.R. Patents, P.C	and fee is being deposited that U.S. Postal Service at 1.8 and is addressed to the D. Box 1450, Alexandria, VA

cc:

Joyce Hartnett

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Jones et al.

Serial No.

09/936,505

Filing Date

September 11, 2001

Int'l Appln. No.

PCT/EP00/01446

Title

Metering Valve

Grp. /A.U.

3754

Examiner

Buechner, Patrick

Confirmation No.

4406

Docket No.

PG3671USW

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BOX PCT (DO/EO/US) Commissioner for Patents Washington, DC 20231

## RESPONSE TO ELECTION OF SPECIES REQUIREMENT

Sir:

This Response is submitted to respond to the Office Action mailed April 24, 2003.

## In the Claims:

Please amend the claims as follows:

Claim 1 (Currently amended): A metering valve comprising:

a valve body defining a metering chamber having an inlet and an outlet;

an inlet valve adapted to be reversibly actuable from an open to a closed position located at the inlet; and

an outlet valve adapted to be reversibly actuable from a dispensing to a nondispensing position located at the outlet, wherein said outlet valve includes an outlet valve seat adapted to be in biasable contact with an outlet valve poppet.

Claim 2 (Previously amended): The metering valve according to claim 1, wherein said inlet valve includes an inlet valve seat adapted to be in biasable contact with an inlet valve poppet.

3/2104